

**IN THE SPECIFICATION:**

Please amend paragraph 38 to read as follows:

[0038] Referring now to Figures 1-3, 11 and 12, the mast assembly 10 preferably also includes a support structure or mounting for holding a blowout preventer and coiled tubing injector (not shown in these views), or other equipment that is to be hoisted by the mast assembly and positioned over a wellhead. This equipment is positioned on the support, between arms 12 and 14 of the mast assembly. The support, and thus also the equipment, preferably tilt with the mast assembly in at least the aft direction for transport. Support 76 of the exemplary embodiment is desired to carry a coiled tubing injector 78 and a blowout preventer 80 (which are shown only in Figure ~~11~~ 12). The coiled tubing injector is, as is conventional, held within a cage or frame ~~82~~ 84. It also has attached to it a goose-neck support assembly ~~84~~ 86 for supporting the coiled tubing between the injector and a reel on which it is wound. Support 76 has four posts 88, which are received into openings in the bottom of frame ~~82~~ 84 of the coiled tubing injector. The support also includes flange 90, on which the blowout preventer rests. The flange is mounted on a sliding structure 92 so that it can be moved closer to the center between the arms 12 and 14 of the mast assembly. Two of the four posts 88 are also mounted on the sliding structure 90, but only because it simplifies the design. The posts could be mounted in a fixed position if desired. The sliding structure is comprised of two sleeves 94 connected by a cross member 96. The sleeves slide on round members 98. A hydraulic cylinder 100 is used to move the sliding structure. Though the illustrated support and sliding structure have certain advantages, other support and sliding structures can be used to support and move the equipment for transport, handling and/or storage.